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PTO/SB/08 (2-92)
Sheet 1 of 2

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 261922003302	Application Number 09/003,047
	Applicant Albert J.J. VAN OUYEN, et al	
	Filing Date January 5, 1998	Group Art Unit 1638

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
ATN	1.	1/31/90	DD 0275704	Germany			NO
	2.	9/8/89	WO 89/08145	PCT			MAY 20 2003
	3.	2/22/90	WO 90/01551	PCT			
	4.	9/7/90	WO 90/10076	PCT			
	5.	11/1/90	WO 90/12876	PCT			
ATN	6.	10/3/91	WO 91/14772	PCT			

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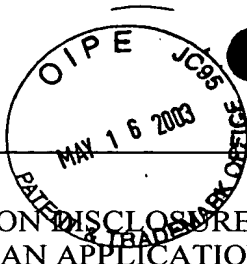
OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
ATN	7.	Boel et al., "Glucosylases G1 and G2 from <i>Aspergillus niger</i> are synthesized from two different but closely related mRNAs" <u>EMBO J.</u> , (1984) 3(5):1097-1102
	8.	Caspar et al., "Altered regulation of β -amylase activity in mutants of <i>Arabidopsis</i> with lesions in starch metabolism" <u>PNAS</u> , (1989) 86:5830-33
	9.	Chrispeels, "Sorting of proteins in the secretory system" <u>Ann. Rev. Plant Physiol. Plant Molec. Biol.</u> , (1991) 42:1-23 numbered as proof provided
	10.	Giovannoni et al., "Expression of a chimeric polygalacturonase gene in transgenic rin (ripening inhibitor) tomato fruit results in polyuronide degradation but not fruit softening" <u>The Plant Cell</u> (1989) 1(1):53-63
	11.	Herbers et al., "A thermostable xylanase from <i>Clostridium thermocellum</i> expressed at high levels in the apoplast of transgenic tobacco has no detrimental effect and is easily purified" <u>Bio/Technology</u> , (1995) 13:63-66
	12.	Hippe et al., "In situ localization of a foreign protein in transgenic plants by immunoelectron microscopy following high pressure freezing. Freeze substitution and low temperature embedding" <u>European J. of Cell Biol.</u> , (1989) 50:230-234
	13.	Hoffman et al., "A modified storage protein is synthesized, processed, and degraded in the seeds of transgenic plants" <u>Plant Mol. Biol.</u> , (1988) 11:717-729
ATN	14.	Kay et al., "Duplication of CaMV 35S promoter sequences creates a strong enhancer for plant genes"

EXAMINER: <i>Amy Nier</i>	DATE CONSIDERED: 9/23/03
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OTHER DOCUMENTS*(including author, title, Date, Pertinent Pages, Etc.)*

Examiner Initials	Ref. No.	Title
		<u>Science</u> , (1987) 236:1299-1302
ATN	15.	Laliberte et al., "The xylanase introns from <i>Cryptococcus albidus</i> are accurately spliced in transgenic tobacco plants", <u>Plant Molec. Biol.</u> , (1992) 18:447-51
	16.	Larkins et al., "Transcriptional regulation of maize zein genes" <u>J. Cell Biochem. Suppl.</u> (1985) 9 Part C:264
	17.	Ohtani et al., "Normal and lysine-containing zeins are unstable in transgenic tobacco seeds" <u>Plant Mol. Biol.</u> , (1991) 16:117-128
	18.	Ortlepp et al., "Molecular cloning in <i>Bacillus subtilis</i> of a <i>Bacillus licheniformis</i> gene encoding a thermostable alpha amylase" <u>Gene</u> , (1983) 23:267-276
	19.	Schreier et al., "The use of nuclear-encoded sequences to direct the light-regulated synthesis and transport of a foreign protein into plant chloroplasts" <u>EMBO J.</u> , (1985) 4(1):25-32
ATN	20.	Teeri et al., "Gene fusions to lacZ reveal new expression patterns of chimeric genes in transgenic plants" <u>EMBO J.</u> (1989) 8(2):343-350

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